

Tropical Moored Buoy Implementation Panel
Scottish Association for Marine Science
Oban, Scotland
26 September 2010

- 8:30 am Welcome and logistics
- 8:40 *The Global Tropical Moored Buoy Array*
M. J. McPhaden, NOAA/PMEL, Seattle, USA
- 9:00 *Current status of TRITON and m-TRITON buoy array and its data system*
K. Ando and I. Ueki, JAMSTEC, Yokosuka, Japan
- 9:20 *m-TRITON and TRITON buoy system*
Y. Ishihara, M. Yamaguchi and T. Murashima, JAMSTEC, Yokosuka, Japan
- 9:40 *Operation of a Data Buoy in the tropical western Pacific*
D. Jeon, E. Kim, C.W.Shin, S.C. Hwang, D.G. Kim
Korean Ocean Research Development Institute, Ansan, Korea
- 10:00 *FIO-AMFR RAMA Buoy/Mooring Observation*
C. Ning and W. Yu, First Institute of Oceanography, Qingdao, China
- 10:20-10:40 Break
- 10:40 *Highlights of the NOAA TAO Program's Technology Refresh Project*
S. MacArthur and R. Crout, NOAA/NDBC, Stennis Space Center, USA
- 11:00 *Construction and mooring of an ATLAS-like buoy in Brazil*
E. Campos, University of Sao Paulo, Sao Paulo, Brazil
- 11:20 *NOAA-PMEL's T-FLEX system for PIRATA and RAMA*
C. Meinig, P. McLain, P. Freitag, N. Lawrence-Slavas, and T. Smith
NOAA/PMEL, Seattle, USA
- 11:40 *Resource Sharing Considerations of Implementing the Indian Ocean RAMA Moored Buoy Array*
S. Thurston, NOAA/Climate Program Office, Washington DC, USA
- 12:00 Discussion
- 1:00 pm Adjourn (Lunch and further small group discussions in Oban)